

Lacerta - The Lizard

ABELL 79		Planetary Neb
Sep 18 2004 31"	17mmT4	WOIII,VDIF,VF,MS,PATCH,F* IN PL,OBLONG-PATCHY,VF*'S OUTER EDGE,R=F
BERK 96		Open Cluster I 2 p
Aug 30 2022 12.5"	9mmT6	(I 2 p),MB,MS,~10*'S,SOME BTR SOME FTR,CL BUT NOT CONC,RICH * FOV,SC,(12:46am),R=FG
IC 1434		Open Cluster III 2 m
Jun 24 2022 36"	31mmT5	(III 2 m),VB,VL,NICE FIT IN FOV,MOSTLY F*'S WITH FEW BTR *'S,CL DET AM RICH * FOV,NO CONC,(3:52am),R-FG
Sep 20 1984 12.5"	24mm	MB,PL,3B*'S TOWARDS CNTR,* SHAPED CL,LOOSE,SC,RICH * FIELD
IC 1441		Galaxy SBa?
Sep 11 2004 31"	17mmT4	MF,MS,OVAL,PATCH,UB,NND,MULTI GLXY,7242 GRP,R=F
IC 1442		Open Cluster III 1 p
Sep 18 2004 31"	25mm	MF,ML,~20*'S,FEW B*'S WITH F*'S,CL WELL,R=F
IC 5180		Galaxy E:
Sep 11 2004 31"	17mmT4	MF,MS,R,BSNUC,MHISB CNTR,PAIRS=PGC68230,PGC68238,MAC,R=G
IC 5191		Galaxy S0/a
Sep 11 2004 31"	17mmT4	MF,PS,EDGE ON,FSNUC,MULTI GLXY,7242 GRP,R=F
IC 5192		Galaxy S
Sep 11 2004 31"	17mmT4	PF,PS,OVAL,PATCH,NND,F*'S ON EDGE OF GLXY,MULTI GLXY,7242 GRP,R=F
IC 5193		Galaxy S
Sep 11 2004 31"	17mmT4	VF,PS,PATCH,UB,VF* ON EDGE,MULTI GLXY,7242 GRP,R=F
IC 5217		Planetary Neb 2
Sep 02 2008 31"	17mmT4	MB,VS,R,UB,B BLUE BALL,NO CNTR*,OIII HELPS LTL,F HALO NEB DET ARND BALL,R=F
Sep 18 2004 31"	17mmT4	MB,PS,R,HISB,W/OIII,B BLUEISH BALL W/F HALO DET,CNTR * SUSP,BM,R=G
KING 9		Open Cluster I 1 m
Jun 24 2022 36"	17mmT4	(I 1 p),MF,VS,S PATCH OF F*'S CL,SAME MAG,BTR FOV *'S AM,SC,PAIR=N7245,(4:01am),R=P
MAC 2210+4101		Galaxy
Sep 11 2004 31"	17mmT4	VF,VS,PATCH,UB,NND,PAIR=7223,R=P
MAC 2211+3855		Galaxy
Sep 11 2004 31"	17mmT4	VF,VS,OVAL,PATCH,UB,NND,PAIRS=IC5180,PGC68230,PGC68238,R=P
MAC 2215+3711		Galaxy
Sep 11 2004 31"	17mmT4	VF,VS,PATCH,UB,NND,MULTI GLXY,7242 GRP,R=P
MAC 2215+3714		Galaxy
Sep 11 2004 31"	17mmT4	VF,VS,PATCH,UB,NND,MULTI GLXY,7242 GRP,R=P

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MAC 2216+3711		Galaxy	
Sep 11 2004 31"	17mmT4	DIF,VF,VS,OVAL,UB,NND,PAIR=PGC68466,R=P	
MAC 2221+3632		Galaxy	
Sep 11 2007 31"	17mmT4	EF,VS,PATCH,UB,NND,PAIRS=PGC68623/MAC,R=P	
MAC 2221+3635		Galaxy	
Sep 11 2007 31"	17mmT4	VF,VS,OVAL,PATCH,UB,NND,PAIRS=PGC68623/MAC,R=P	
MAC 2222+3613		Galaxy	
Sep 11 2004 31"	17mmT4	VDIF,VF,ES,PATCH,NND,AV,PAIRS=MAC'S,7265,PGC68690,R=P	
MAC 2222+3613A		Galaxy	
Sep 11 2004 31"	17mmT4	VF,VS,PATCH,UB,PAIRS=MAC'S,7265,PGC68690,R=F	
MAC 2222+3616		Galaxy	
Sep 11 2004 31"	17mmT4	VDIF,EF,ES,PATCH,AV,PAIRS=MAC'S,7265,PGC68690,R=P	
MAC 2223+3607		Galaxy	
Sep 11 2007 31"	17mmT4	EF,VS,PATCH,NND,PAIR=PGC68715,R=P	
MAC 2223+3608		Galaxy	
Sep 11 2004 31"	17mmT4	VDIF,EF,ES,PATCH,AV,PAIRS=MAC'S,7273,7274,7276,R=P	
MAC 2224+3612		Galaxy	
Sep 11 2004 31"	17mmT4	DIF,VF,VS,PATCH,BET 2*S,PAIRS=MAC'S,7273,7274,7276,R=P	
MAC 2231+3922A		Galaxy	
Sep 19 2012 36"	17mmT4	PF,VS,FSNUC,PAIRS=PGC69055/MAC,R=P	
MAC 2231+3922B		Galaxy	
Sep 19 2012 36"	17mmT4	VF,VS,EL,UB,NND,PAIRS=GC69055/MAC,R=P	
MAC 2237+3831		Galaxy	
Sep 19 2012 36"	17mmT4	PF,PS,EL,*NUC,PAIRS=7730/PGC69332,R=PF	
NGC 7197		H599-2 Galaxy Sa	F,CS,CE,VGLBM,ER
Sep 11 2004 31"	17mmT4	MF,MS,EL,FSNUC,F*S BOTH ENDS,SHISB CNTR,R=F	
NGC 7209		H53-7 Open Cluster III 1 m	CL,L,CRI,PC,ST9...12
Jun 24 2022 36"	31mmT5	(III 1 r),EB,EL,FILLS FOV,*S SIM MAG,SC EVENLY,GRP CL,(3:43am),R=F	
Sep 20 1984 12.5"	24mm	VB,VL,~40-50*S,SC,NICE,*S ~SAME MAG	
Jul 15 1980 12.5"	24mm	CL WELL PLACED	
NGC 7223		H862-3 Galaxy SB(rs)bc	EF,PS,LE,R,AM3ST
Sep 11 2004 31"	17mmT4	DIF,PF,PS,OVAL,UB,NND,SHISB,VF* IN GLXY,CLOSE MAC COMP,R=F	

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NGC 7227		Galaxy S0	VF,VS,R,LBM,NP OF 2
Sep 11 2004 31"	17mmT4	MF,MS,OVAL,FLNUC,SHISB,B* IN TIP,PAIR=7228,R=F	
NGC 7228		Galaxy (R')SB(s)a	F,VS,R,LBM,SF OF 2
Sep 11 2004 31"	17mmT4	MF,MS,OVAL,FSNUC,SHISB,PAIR=7227,R=G	
NGC 7231		H606-2 Galaxy SBa	EF,S,ER
Sep 11 2004 31"	17mmT4	MB,MS,EL,PATCH,SHISB,SBM,R=G	
NGC 7240		Galaxy S0-:	EF,ES,*ATTN,P OF 2
Sep 11 2004 31"	17mmT4	MF,VS,R,FSNUC,F* ON EDGE,SBM,MULTI GLXY,7242 GRP,R=F	
NGC 7242		Galaxy E+:	VF,S,LBM,F OF 2
Sep 11 2004 31"	17mmT4	MB,PL,OVAL,FLNUC,GMBM,MHISB CNTR,MULTI GLXY,7242 GRP,R=G	
NGC 7243		H75-8 Open Cluster II 2 m	CL,L,P,LC,ST VL
Sep 20 1984 12.5"	24mm	VB,VL,RICH * FIELD,PPEARS TO BE 2 CL,S SIDE BY SIDE,~40*S	
Jul 15 1980 12.5"	24mm	CL WELL PLACED	
NGC 7245		H29-6 Open Cluster II 2 m	CL,C,ST ES
Jun 24 2022 36"	17mmT4	(II 2 m),MV,MS,*S APPROX SIM MAG,CL EL,SMWHT CONC.PAIR=KING 9,(4:03am),R=F	
Sep 20 1984 12.5"	24mm	MB,PS,V RICH * FIELD,B*NE SIDE,~40-50*S WITH F BG GLOW	
NGC 7248		H863-3 Galaxy SA0-:	VF,VS,MBM
Sep 11 2004 31"	17mmT4	MB,MS,EL,BLNUC,HISB CNTR,SBM,R=G	
NGC 7250		H864-3 Galaxy Sdm?	VF,S,ME165
Sep 11 2004 31"	17mmT4	MB,MS,EL,FLNUC,B* ON TIP,SBM,R=G	
NGC 7263		Galaxy S?	F,S,R
Sep 11 2004 31"	17mmT4	PF,PS,PATCH,NND,F* ON EDGE,PAIR=7264,R=F	
NGC 7264		Galaxy Sb	VF,PS,ME
Sep 11 2004 31"	17mmT4	MF,MS,EDGE ON,UB,CNTR BULGE DET,PAIR=7263,R=G	
NGC 7265		Galaxy S0-	F,VS,R,MBM
Sep 11 2004 31"	17mmT4	PB,ML,R,BLNUC,HISB,PAIRS=MAC'S,PGC68690,R=G	
NGC 7273		Galaxy S0	F,VS,R,MBM
Sep 11 2004 31"	17mmT4	MB,ML,OVAL,BLNUC,SHISB,PAIRS=7274,7276,MAC'S,R=G	
NGC 7274		Galaxy E	PF,VS,MBM
Sep 11 2004 31"	17mmT4	MB,ML,OVAL,BLNUC,SHISB,SLT BTR THAN NGC7273,PAIRS=MAC'S,7276,R=G	
NGC 7276		Galaxy E	VF,VS,MBM
Sep 11 2004 31"	17mmT4	MF,PS,OVAL,FSNUC,PAIRS=MAC'S,7273,7274,R=F	

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NGC 7282		Galaxy SB(r)b	EF,PL,DIF,BET3*
Sep 11 2004 31"	17mmT4	PF,ML,OVAL,PATCH,UB,NND,APROX 8 VF*S IN GLXY,R=F	
Sep 18 1982 12.5"	16mm	VDIF,VF,MS,INSIDE S TRI OF *S,SLT EL,NND,PATCHY	
NGC 7295		Open Cluster asterism?	CL,P,LC,ST12...13
Sep 11 2004 31"	17mmT4	PB,ML,~12*S LOOSELY SC,R=F	
NGC 7296		H41-7	Open Cluster II 2 p
Sep 20 1984 12.5"	24mm	MB,PS,~20*S SC	CL,IR,LC,ST VS
Aug 11 1982 12.5"	24mm	MF,VS,1B*W EDGE,R,FOV FULL OF *S WITH HINT OF MANY MORE!!	
NGC 7330		Galaxy E	PB,S,LE,BM
Jul 29 1981 12.5"	24mm	DIF,R,UB,LTL BIN THE CNTR,MF,MS	
NGC 7379		Galaxy SBa	EF,S,R,LBM
Sep 11 2004 31"	17mmT4	MB,ML,OVAL,FLNUC,SBM,SHISB CNTR,R=G	
NGC 7394		Open Cluster cluster?	CL,VP
Sep 11 2004 31"	25mm	PB,PL,~12*S,SIM MAG,LOOSELY SC,R=F	
NGC 7395		Galaxy S0?	EF,VS,R,BM
Sep 11 2004 31"	17mmT4	MF,MS,FLNUC,SBM,R=F	
NGC 7426		H576-3	Galaxy E
Sep 11 2004 31"	17mmT4	MB,ML,OVAL,BLNUC,HISB CNTR,GMBM,R=G	VF,CS,R,STELLAR,D*P
PGC 68171		Galaxy Sb	
Sep 11 2004 31"	17mmT4	DIF,VF,MS,PATCH,UB,NND,VF* IN GLXY,R=F	
PGC 68210		Galaxy	
Sep 11 2004 31"	17mmT4	VF,MS,PATCH,UB,NND,R=F	
PGC 68221		Galaxy Sc	
Sep 11 2004 31"	17mmT4	DIF,VF,MS,OVAL,UB,NND,PAIR=PGC68226,R=F	
PGC 68226		Galaxy Sa	
Sep 11 2004 31"	17mmT4	PF,PS,OVAL,SVRL *S IN AND SUR GLXY,PAIR=PGC68221,R=F	
PGC 68230		Galaxy S	
Sep 11 2004 31"	17mmT4	PF,MS,OVAL,PATCH,UB,NND,PAIRS=IC5180,PGC68238,MAC,R=F	
PGC 68238		Galaxy S	
Sep 11 2004 31"	17mmT4	VF,MS,OVAL,PATCH,UB,NND,V*S IN GLXY,PAIRS=IC5180,PGC68230,MAC,R=F	
PGC 68416		Galaxy C	
Sep 11 2004 31"	17mmT4	VF,ES,PATCH,UB,NND,MULTI GLXY,7242 GRP,R=P	

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PGC 68466		Galaxy
Sep 11 2004 31"	17mmT4	PF,PS,EL,FSNUC,PAIR=MAC,R=F
PGC 68482		Galaxy SAB(s)bc
Sep 11 2007 31"	17mmT4	MB,ML,EL,PATCH,UB,NND,R=G
PGC 68623		Galaxy Sa
Sep 11 2007 31"	17mmT4	MP,MS,EL,FLNUC,HAS A HOOK AT ONE END,PAIRS=MAC'S,R=F
PGC 68675		Galaxy S?
Sep 11 2007 31"	17mmT4	VF,PS,OVAL,PATCH,UB,NND,VF* IN GLXY EDGE,R=P
PGC 68690		Galaxy Sb
Sep 11 2004 31"	17mmT4	MF,MS,EL,PATCH,NND,B*ON EDGE,SHISB,PAIRS=MAC'S,7265,R=F
PGC 68706		Galaxy
Sep 11 2007 31"	17mmT4	VF,PS,OVAL,UB,NND,PAIR=PGC68713,R=P
PGC 68713		Galaxy Sb
Sep 11 2007 31"	17mmT4	VF,PS,OVAL,UB,NND,VF* IN EGDE OF GLXY,PAIR=PGC68706,R=P
PGC 68715		Galaxy S
Sep 11 2007 31"	17mmT4	MF,MS,EL,FLNUC,CNTR BULGE,SHISB CNTR,PAIR=MAC,R=F
PGC 69055		Galaxy S0-:
Sep 19 2012 36"	17mmT4	MF,PS,R,BLNUC,MHISB CNTR,PAIRS=MAC'S,R=F
PGC 69101		Galaxy SB(s)b
Sep 19 2012 36"	17mmT4	MF,MS,EL-EDGE ON,FLNUC,CIGAR SHAPE,VF*'S IN TIP,PAIRS=PGC'S,R=F
PGC 69110		Galaxy SBcd:
Sep 19 2012 36"	17mmT4	VF,VS,OVAL,FSNUC,PAIRS=PGC'S,R=P
PGC 69117		Galaxy S
Sep 19 2012 36"	17mmT4	VF,VS,OVAL,VFSNUC,PAIRS=PGC'S,R=P
PGC 69127		Galaxy C
Sep 19 2012 36"	17mmT4	PF,VS,OVAL,FLNUC,R=PF
PGC 69332		Galaxy Sb
Sep 19 2012 36"	17mmT4	MF,MS,OVAL,FLNUC,PAIRS=7730/MAC,R=F
PGC 70061		Galaxy
Sep 11 2004 31"	17mmT4	MF,PS,PATCH,UB,NND,2F*'S ON EDGE,R=F